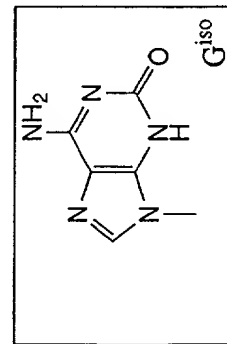
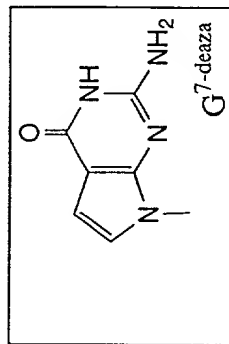
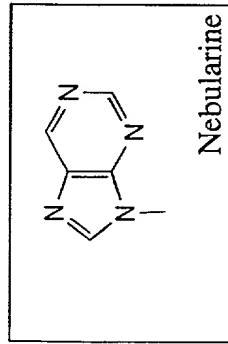
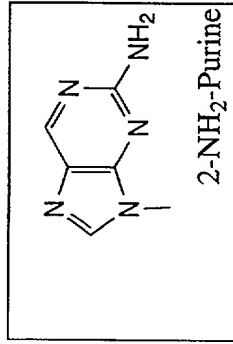
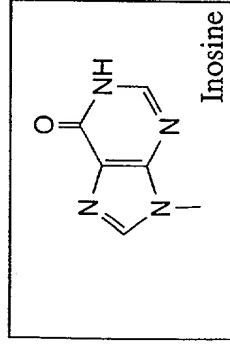


A

Guanosine Modifications used in the study



B

5'-NNNNNNX1X2CGX3X4NNNNNN-3'

Abasic (1', 2'-deoxyribose)

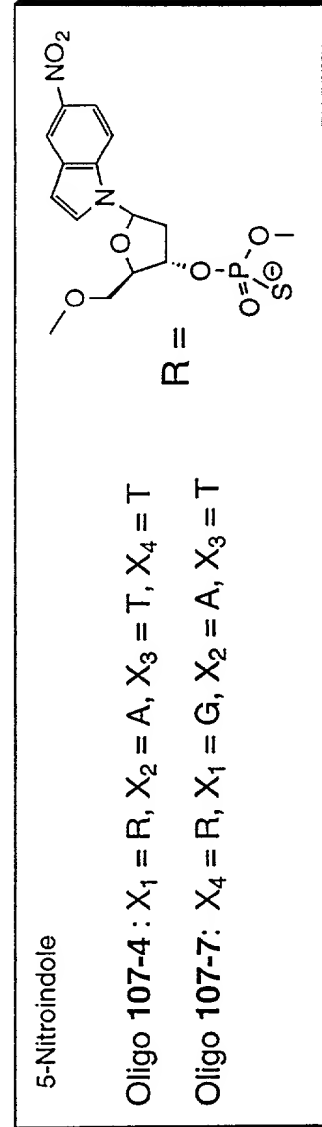
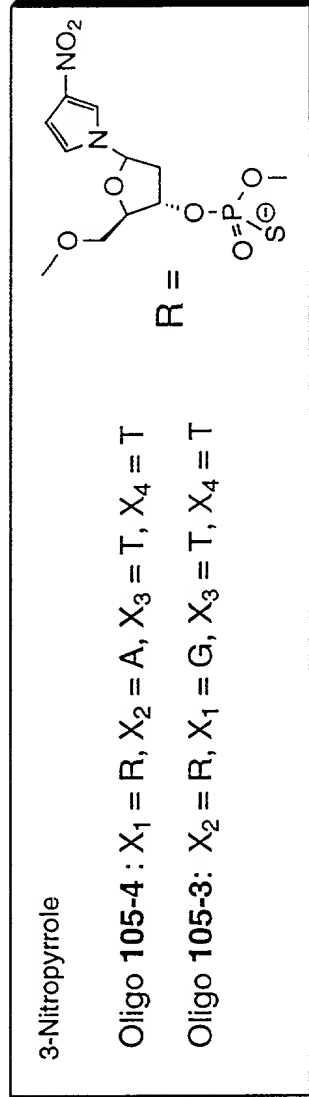
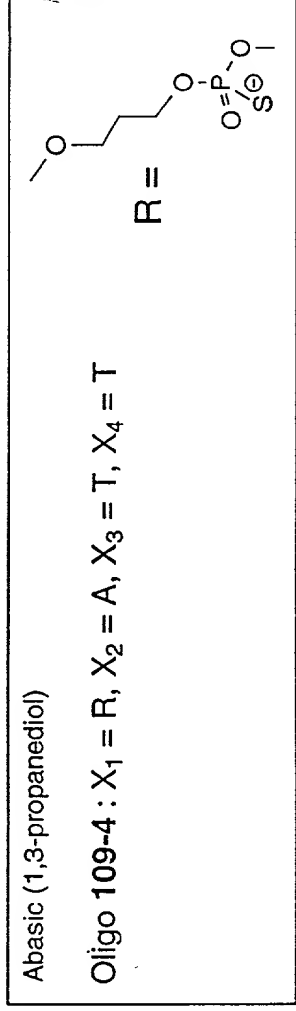
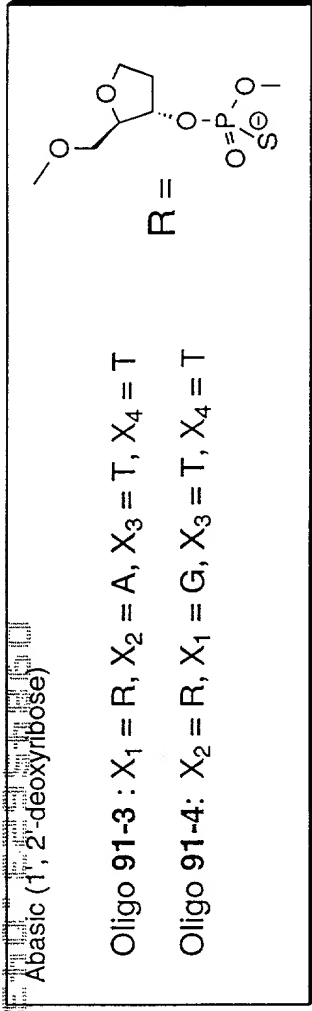


FIGURE 1

1',2'-Dideoxyribose Substitution

HYB No.	Sequences and Modification (5'-3')	Batch No.	M. W.
HYB1158	CTATCTGACGTTCTCTGT	D7-131-1	
HYB1160	CTAXXTGACGTTCTCTGT	D7-131-12	
HYB1161	CTATCTGAXGTTCTCTGT	D7-131-13	

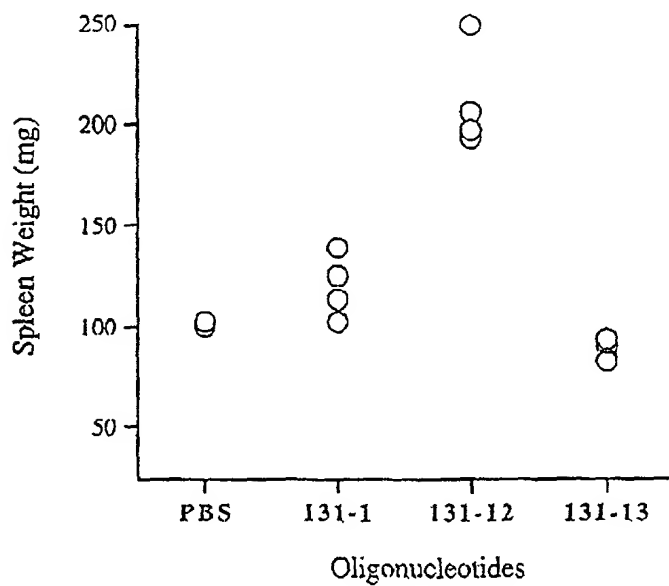
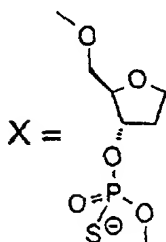


FIGURE 2

1',2'-Dideoxyribose Substitution

HYB No.	Sequences and Modification (5'-3')	Batch No.	M. W.
HYB1159	CCTACTAG <u>CG</u> TTCTCATC	D7-133-1	
HYB1162	CCTXXTAGCGTTCTCATC	D7-133-12	
HYB1163	CCTACTAGXGTTCTCATC	D7-133-13	

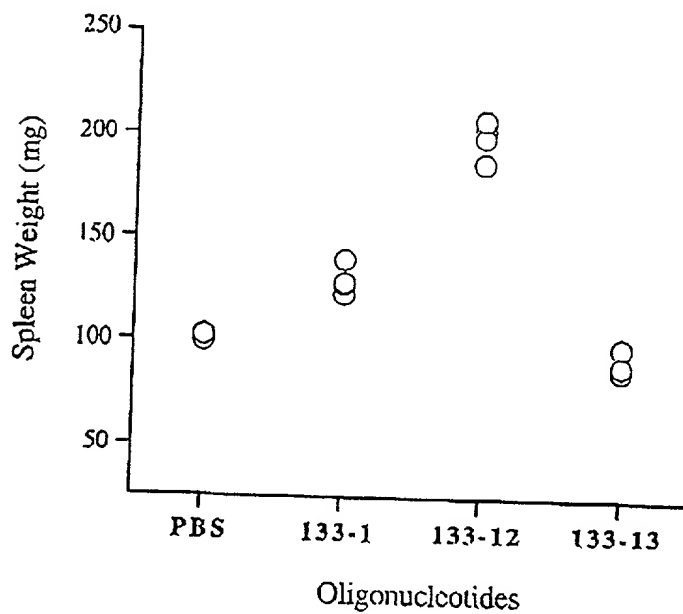
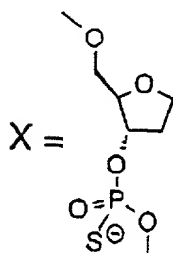


FIGURE 3